1 CLAIMS

- 2 What I claim as my invention is:
- 3 1. A stylus for a pen-based computer comprising:
- 4 a tip; and
- 5 at least two arms.

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- 7 2. The device of claim 1, wherein said arms assume an open
- 8 position when removed from the pen slot of a pen-based
- 9 computer.

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- 11 3. The device of claim 1, further comprising:
- 12 a shaft connected by said arms to said tip.

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- 14 4. The device of claim 1, further comprising:
- a hollow shaft connected by said arms to said tip,
- 16 which is slidable and in which said arms are stored when
- 17 said stylus is placed in the pen slot of a pen-based
- 18 computer.

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- 20 5. The device of claim 1, wherein the tip is made of a
- 21 pliable material so that the angle can be adjusted
- 22 according to the user's preference.

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- 1 6. A stylus for a pen-based computer comprising:
- 2 a tip;
- 3 a shaft with one or more recesses;
- 4 two or more arms which recede into a corresponding
- 5 recess when said stylus is placed in a pen slot and said
- 6 arms protrude from said recesses when said stylus is
- 7 removed from said pen slot.

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- 9 7. A stylus for a pen-based computer comprising:
- 10 a tip;
- 11 a shaft; and
- 12 a gripping area which is made of a pliant material
- 13 which contracts when placed in a pen slot of a personal
- 14 digital assistant and expands when removed from said pen
- 15 slot.

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- 17 8. The device of Claim 1 wherein said at least one
- 18 arm is attached to said pivot pin.

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